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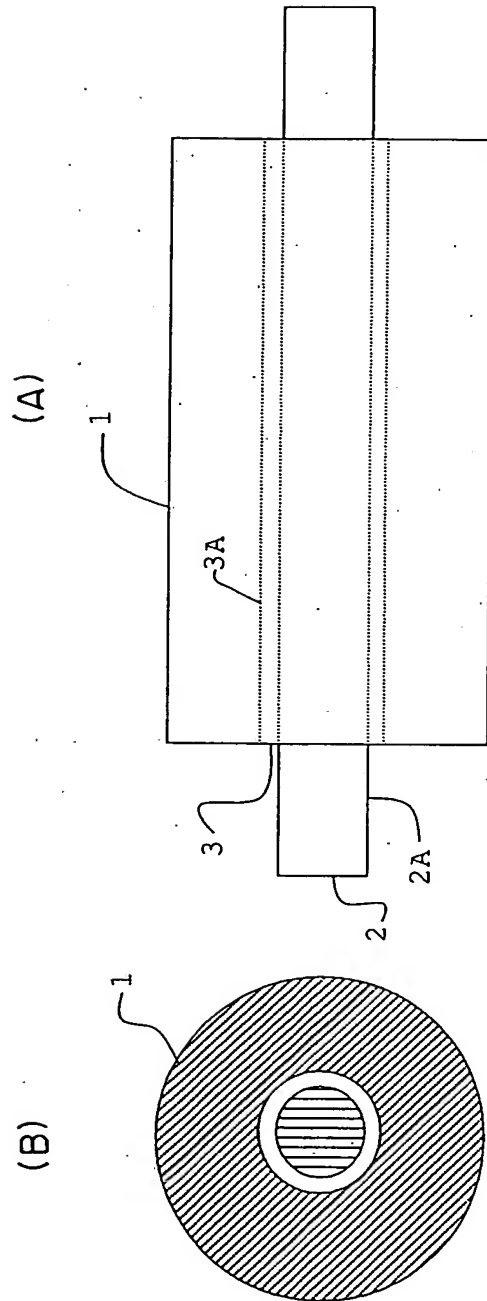


FIG. 1

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DEPENDENCY OF NOISE GENERATION AMOUNT ON INSERTED LEAD DIAMETER
(SOUND PRODUCTION TEST USING ONLY CORE WITH $\phi 10\text{-}\phi 1.8\text{-}10\text{ mm}$)

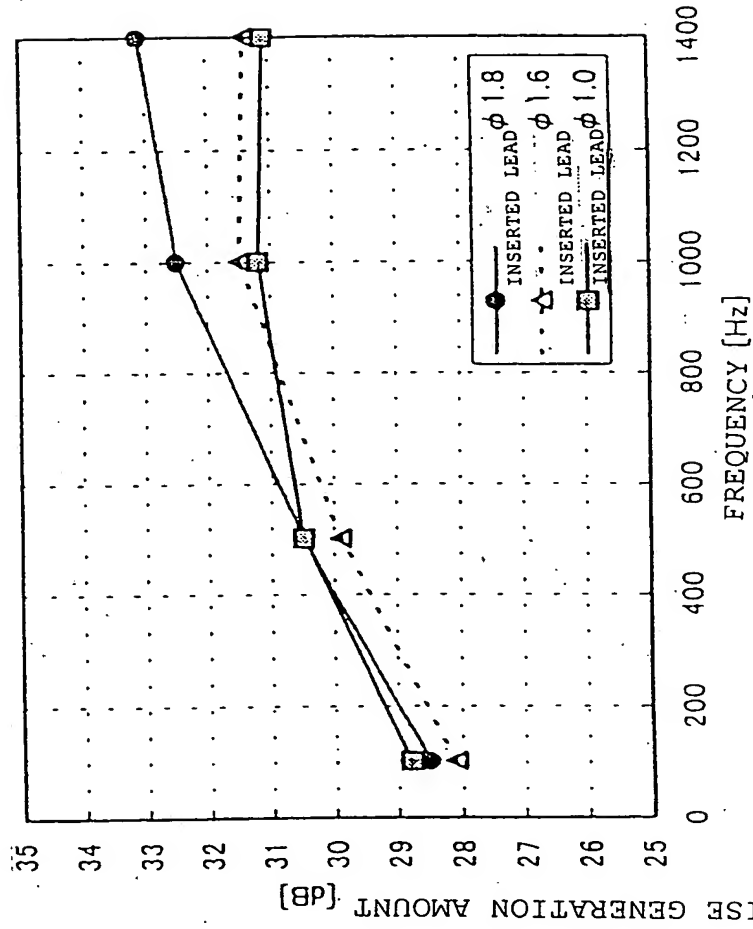
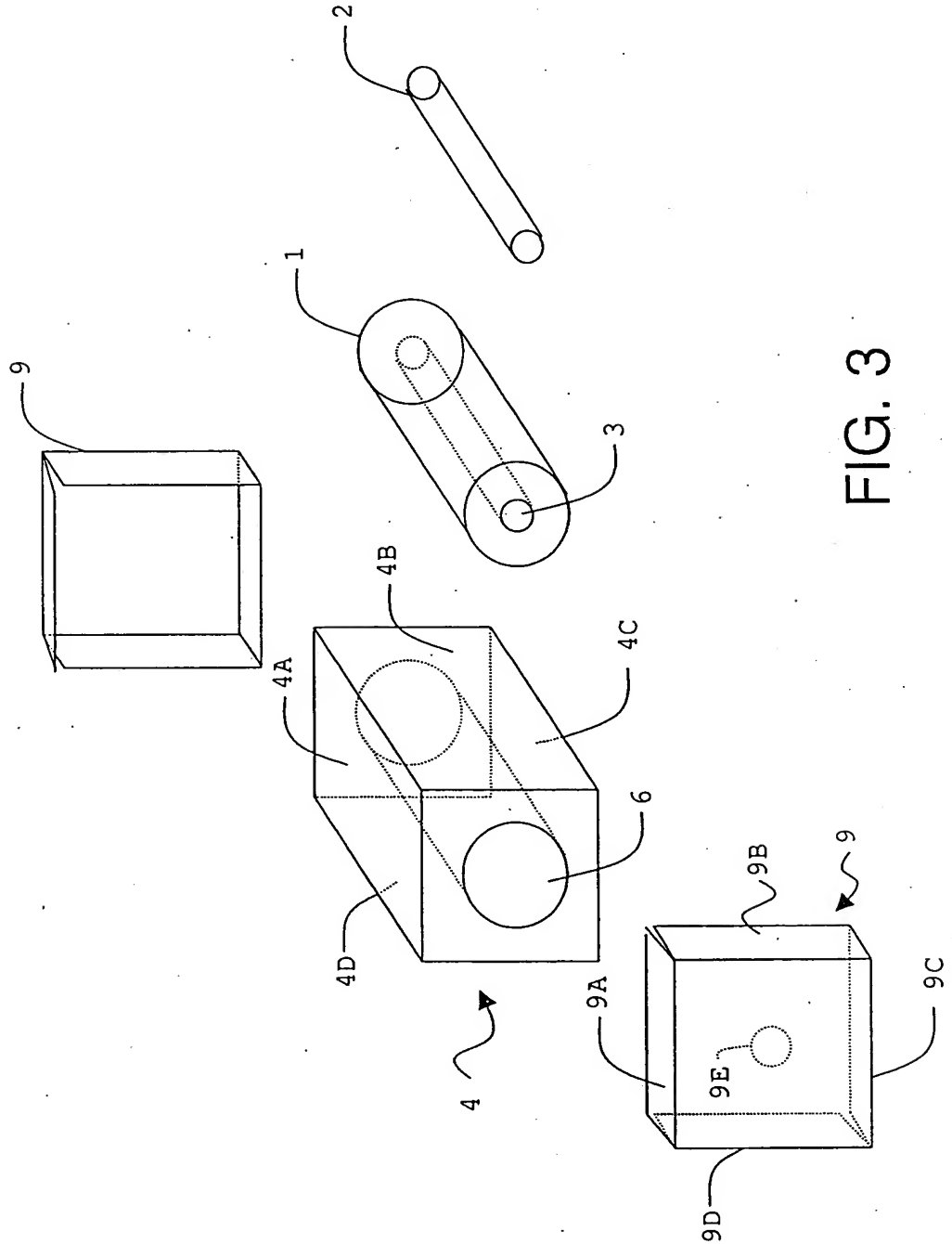


FIG. 2

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DEPENDENCY OF NOISE GENERATION AMOUNT ON FREQUENCY

(MAGNETIC CORE SIZE: OUTER DIAMETER Ø11 - INNER DIAMETER Ø1.8 -

LENGTH 10, CASE INNER DIAMETER Ø11.5, LEAD DIAMETER Ø1.6)

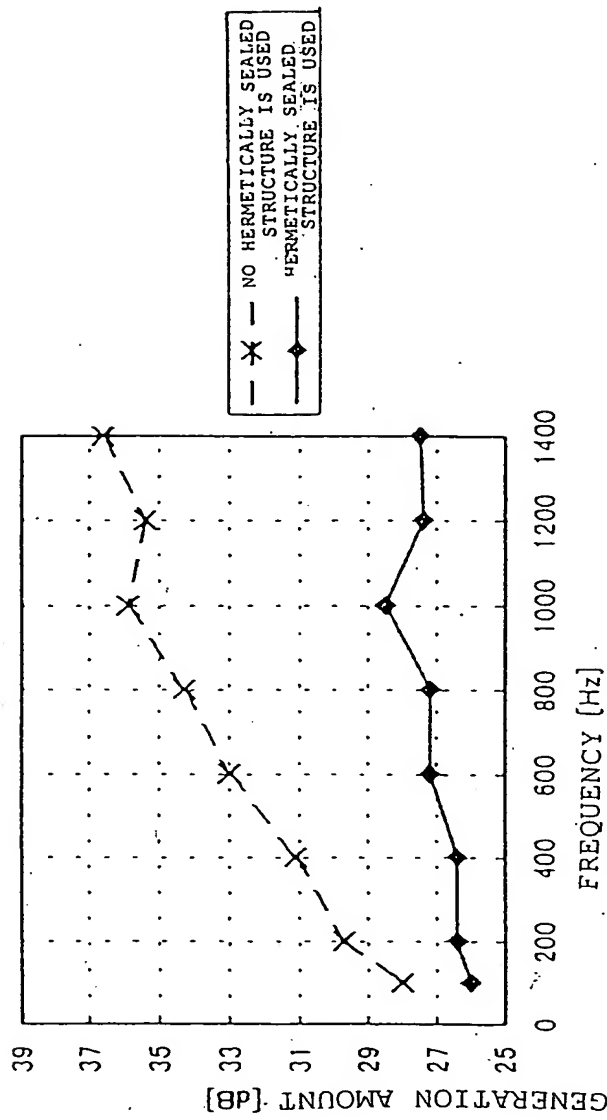


FIG. 5

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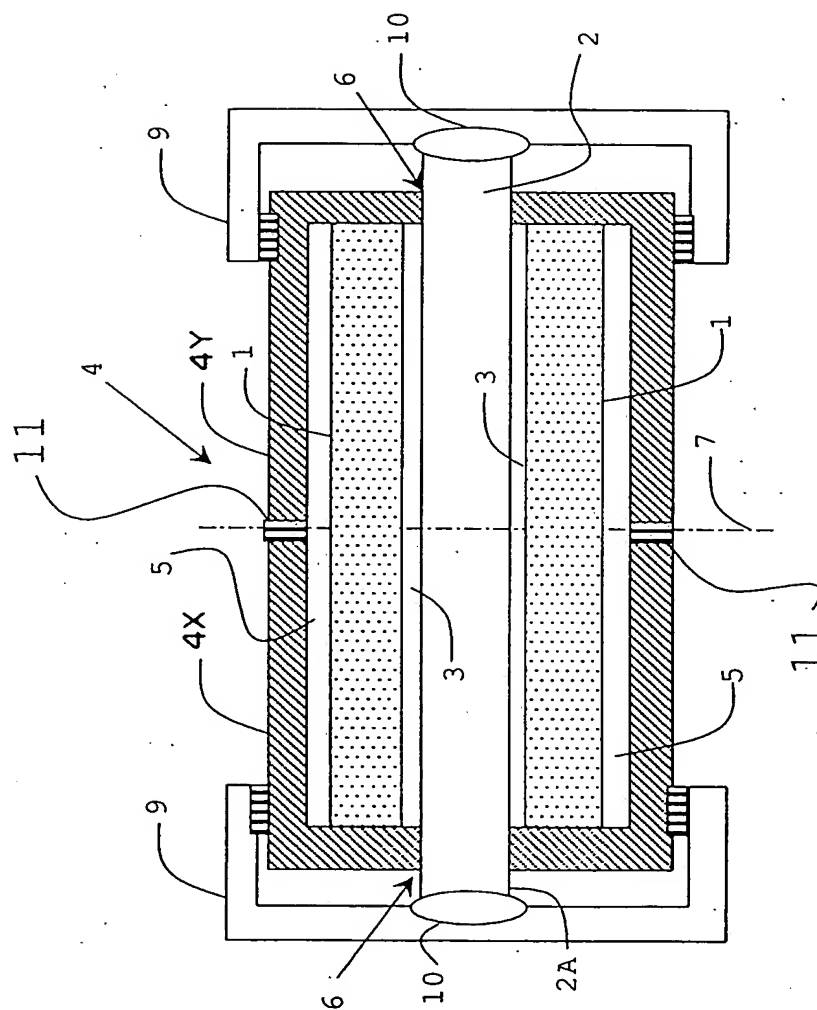


FIG. 6

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DEPENDENCY OF NOISE GENERATION AMOUNT ON FREQUENCY (CASE HOLE DIAMETER: $\phi 8.2$)

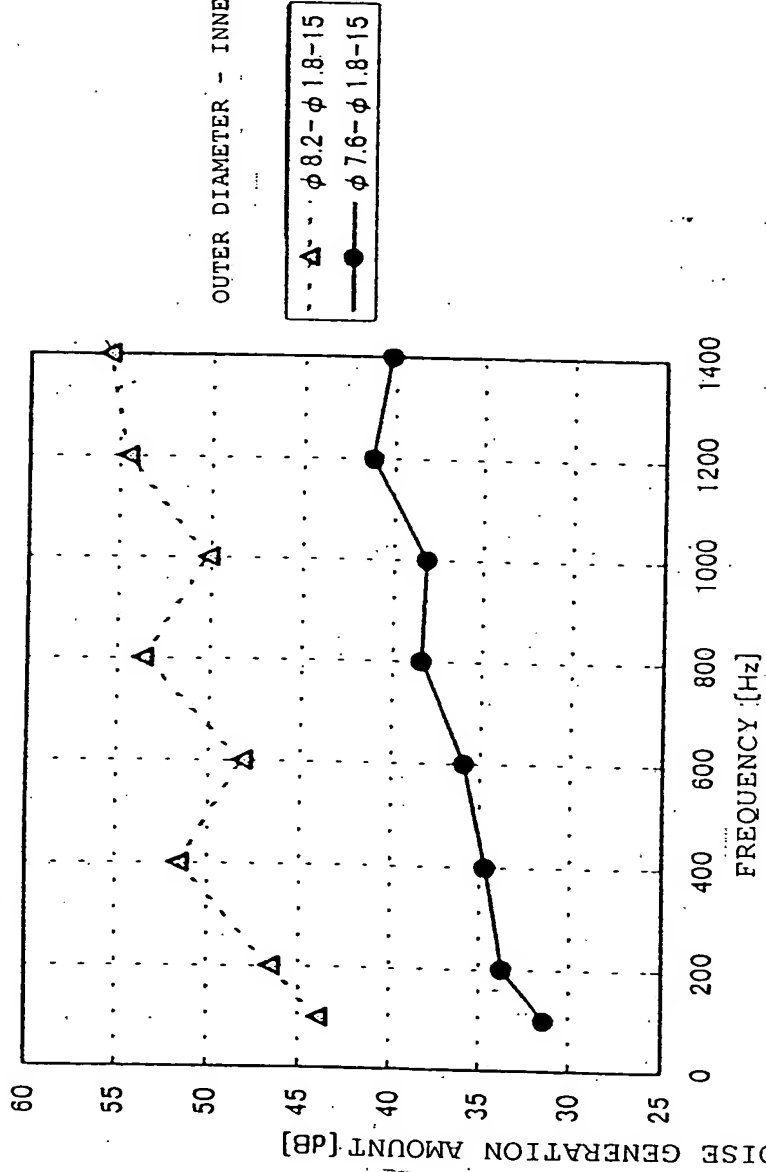


FIG. 7

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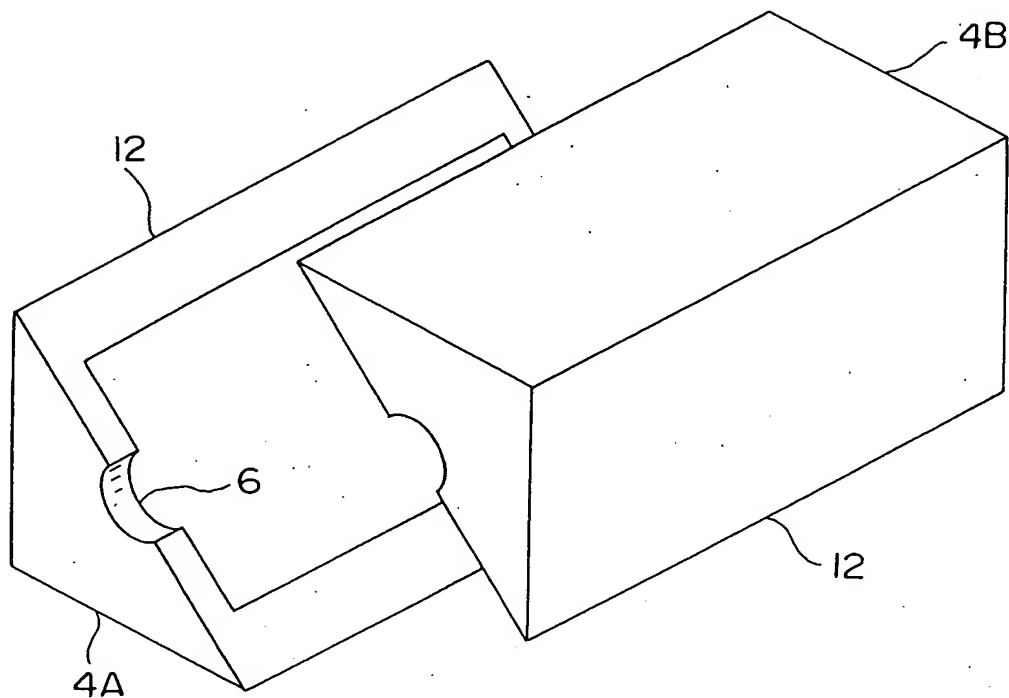


FIG. 8

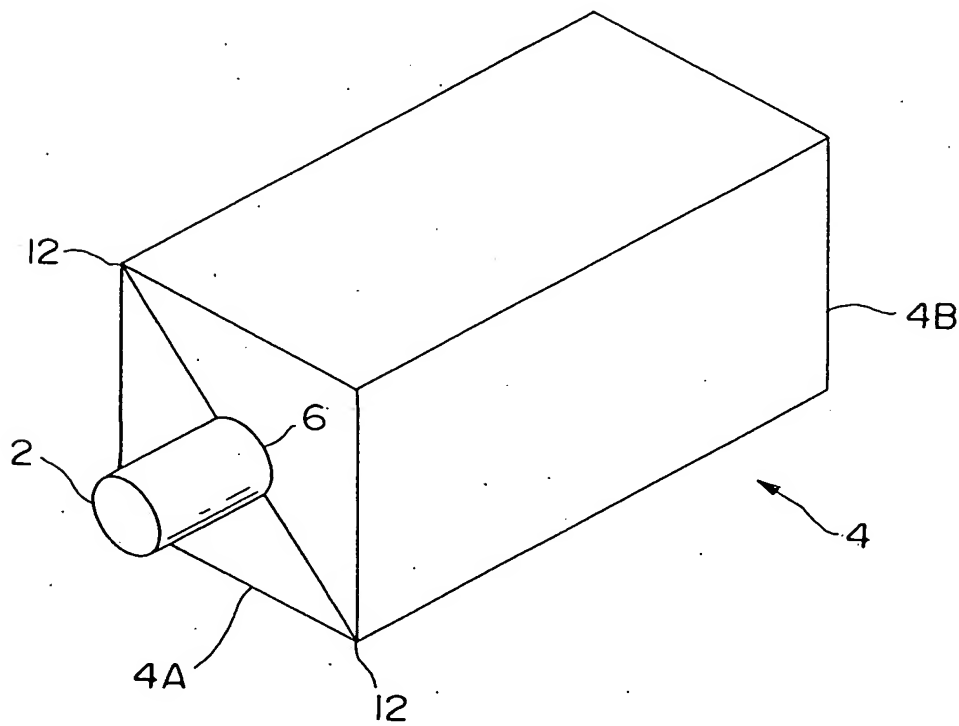


FIG. 9

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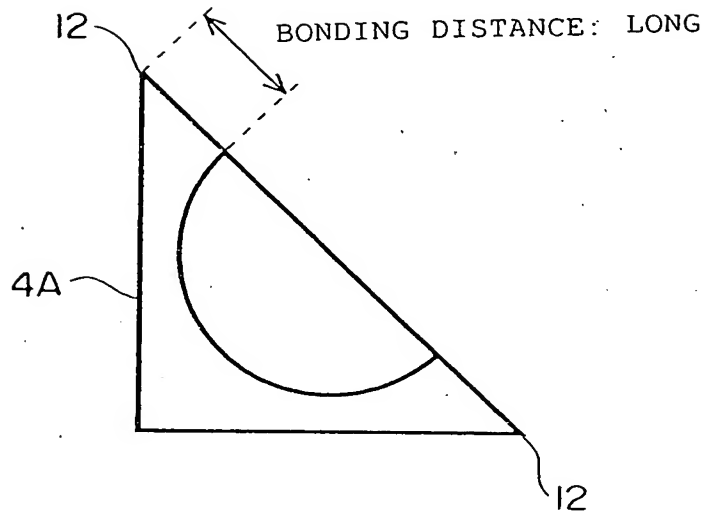


FIG. 10

BONDING DISTANCE: LONG

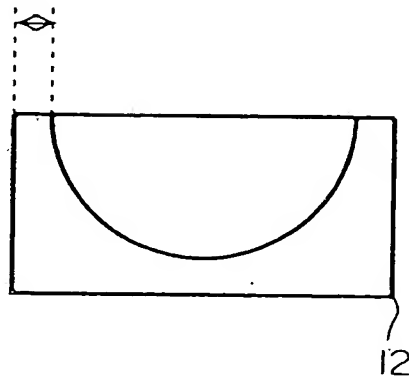


FIG. 11

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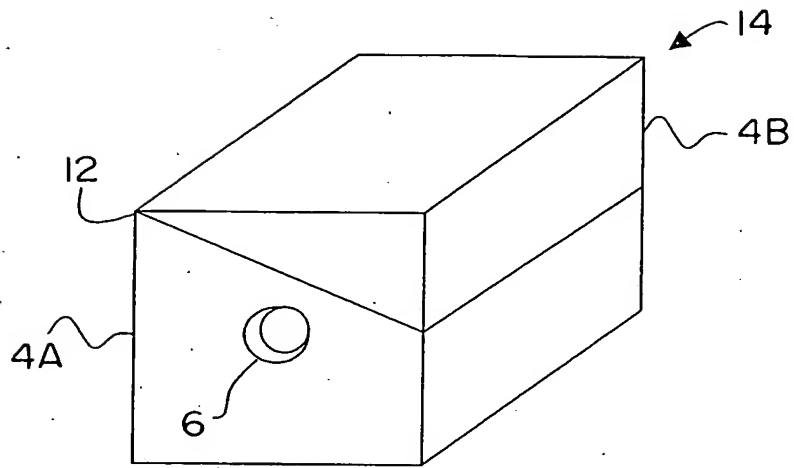


FIG. 12

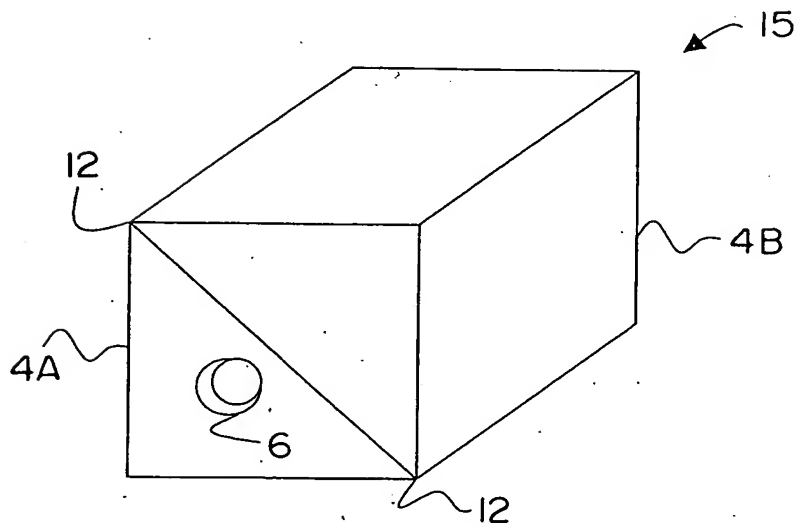


FIG. 13

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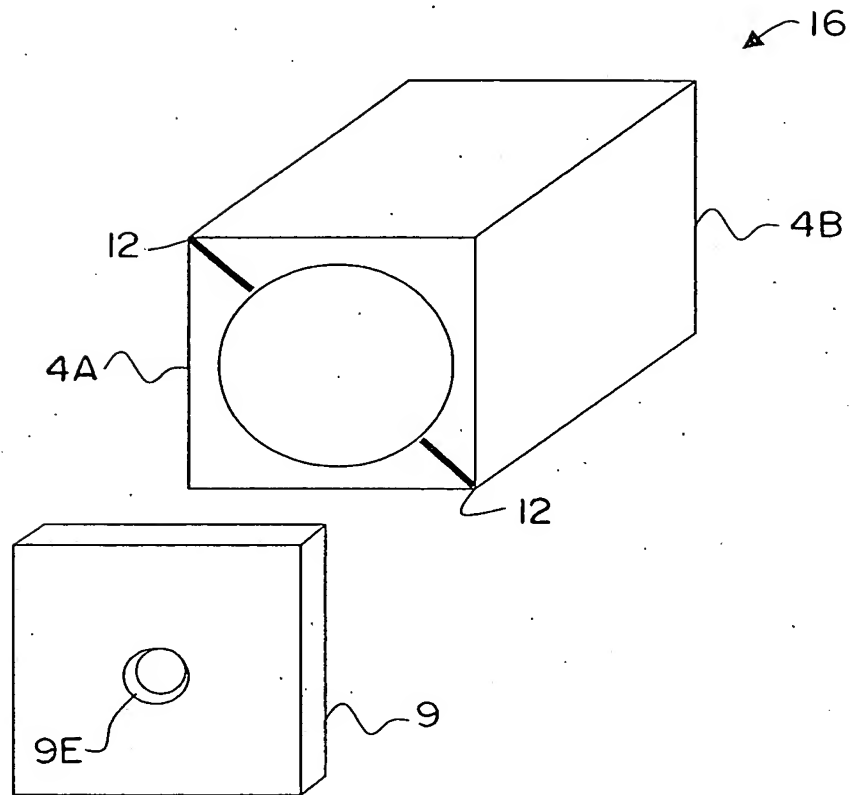


FIG. 14